

INFORMATION DISCLOSURE STATEMENT
(Use several sheets if necessary)

APPLICANT: Tranter, Troy J. et al.

FILING DATE: concurrently

GROUP: not yet assigned

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	6,444,162	9/3/02	Anshits et al.	—	—	11/27/00
	6,472,579	10/29/02	Anshits et al.	—	—	11/27/00

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
					YES	NO
506.291	05/1939	Great Britain	—	—		

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

W	A	Suss, M. et al., "Investigation of the Sorption of Cesium from Acid Solutions by Various Sorbents", Radiochimica Acta, 29, pp.33-40 (1981)
	B	Smit, J. Van R., "Insoluble Heteropolyacid Salts", Inorganic Ion Exchangers in Chemical Analysis, pp.68-69, CRC Press, Boston, 1991.
W	C	Aloy, A. S. et al., "Development and Testing of a New Porous Crystalline Matrix (Gubka) for Stabilizing Actinide Solutions", Scientific Basis for Nuclear Waste Management XXIII, Mat. Res. Soc. Symp. Proc., Vol. 608, pp. 637-642, Oct. 9 (2000).
	D	Knecht, D. A. et al., "Progress in Development of Porous Crystalline Matrix (Gubka) for Stabilizing Liquid Waste Solutions", Proceedings of Waste Management 2001, Tucson, AZ, March (2001).
W	E	Anshits, A.G. et al., "Development and Characteristics of a New Porous Glass Crystalline Matrix (Gubka) for Stabilizing Radioactive and Hazardous Solutions", Scientific Basis for Nuclear Waste Management XXIV, Mat. Res. Soc. Symp. Proc., Vol. 663, Dec. 21 (2001).
	F	Tranter, T. J. et al., "Evaluation of Ammonium Molybdophosphate-Polyacrylonitrile (AMP-PAN) as a Cesium Selective Sorbent for the Removal of Cs-137 from Acidic Nuclear Waste Solutions", Advances in Environmental Research, Vol. 6, Issue 2, pp. 107-121, March (2002).

EXAMINER

DATE CONSIDERED

8/8/05